

What is claimed is:

1. A combination tumble and cabinet clothes dryer, comprising:
a housing;
a tumble dryer mounted in the housing;
5 a cabinet dryer built into the housing;
a tumbler door for providing access to the tumble dryer;
a cabinet door for providing access to the cabinet dryer;
a control panel on the housing to control the operation of the tumbler and cabinet dryers;
and
10 a seal on the cabinet door sealingly engaging the control panel when the cabinet door is closed.
2. The dryer of claim 1 wherein the control panel includes an upright surface to provide sealing engagement with the cabinet door seal.
- 15 3. The dryer of claim 1 wherein the seal is a bulb type seal.
4. The dryer of claim 1 wherein the cabinet door includes a pair of French-style door panels.
- 20 5. The dryer of claim 1 wherein the cabinet door includes an inner surface with a lip to direct condensation away from the seal.
6. The dryer of claim 5 wherein the lip slopes inwardly to a location beyond the seal.
- 25 7. The dryer of claim 1 wherein the control panel includes a back panel to provide an interior surface of the cabinet dryer.

8. A combination tumble and cabinet clothes dryer, comprising:
a housing;
a tumble dryer mounted in the housing;
a cabinet dryer built into the housing;
- 5 a tumbler door for providing access to the tumble dryer;
a cabinet door for providing access to the cabinet dryer;
a control panel on the housing to control the operation of the tumbler and cabinet dryers;
and
the cabinet door having an inner surface with a lip to direct condensation away from the
10 control panel.
9. The dryer of claim 8 further comprising a seal on the cabinet door sealingly
engaging the control panel when the cabinet door is closed.
- 15 10. The dryer of claim 9 wherein the lip slopes inwardly to a location beyond the seal.
11. The dryer of claim 9 wherein the control panel includes an upright surface to
provide sealing engagement with the cabinet door seal.
- 20 12. The dryer of claim 9 wherein the seal is a bulb type seal.
13. The dryer of claim 9 wherein the cabinet door includes a pair of French-style door
panels.
- 25 14. An appliance , comprising:
a housing;
a working area within the housing;
a door to provide access to the working area;
a control panel to control operation of the appliance; and
30 a seal on the door sealingly engaging the control panel when the door is closed.

15. The dryer of claim 14 wherein the control panel includes an upright surface to provide sealing engagement with the cabinet door seal.
16. The dryer of claim 14 wherein the seal is a bulb type seal.
- 5 17. The dryer of claim 14 wherein the cabinet door includes an inner surface with a lip to direct condensation away from the seal.
18. The dryer of claim 17 wherein the lip slopes inwardly to a location beyond the seal.
- 10 19. The dryer of claim 14 wherein the control panel includes a back panel to provide an interior surface of the cabinet dryer.
20. An appliance , comprising:
- 15 a housing;
a working area within the housing;
a door to provide access to the working area;
a control panel to control operation of the appliance; and
the door having an inner surface with a lip to direct condensation away from the control
- 20 panel.
21. The dryer of claim 20 further comprising a seal on the cabinet door sealingly engaging the control panel when the cabinet door is closed.
- 25 22. The dryer of claim 21 wherein the lip slopes inwardly to a location beyond the seal.
23. The dryer of claim 21 wherein the control panel includes an upright surface to provide sealing engagement with the cabinet door seal.
- 30 24. The dryer of claim 21 wherein the seal is a bulb type seal.

25. The dryer of claim 21 wherein the cabinet door includes a pair of French-style door panels.

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